

In the claims:

Claims 1-13 cancelled.

14. (new) An assembly, comprising a transmission having a transmission housing; a motor having a motor housing and a motor shaft via which said motor acts on said transmission; and a connecting device including at least one connecting element which connects said motor housing to said transmission housing, said connecting element being at least partially elastically deformable when said motor housing moves relative to said transmission housing in a rotating fashion around an axis of said motor shaft, said at least one connecting element having an axial dimension in a direction (X) of said axis, a radial dimension in a direction (Z) perpendicular to said axis, and a width dimension in a direction (Y) perpendicular to said direction (X) of said axis and to said direction (Z) perpendicular to said axis, said width dimension in said direction (Y) being smaller than said axial dimension in said direction (X) of said axis and than said radial dimension said direction (Z) perpendicular to said axis, so that vibrations generated by a rotary motion of said motor are at least substantially decoupled.

15. (new) The assembly as defined in Claim 14, wherein said at least one connecting element is substantially rigid in the direction (Z) perpendicular to said axis of said motor shaft.

16. (new) The assembly as defined in Claim 14, wherein said at least one connecting element is substantially elastically deformable in the direction (X) of said axis of said motor shaft.

17. (new) The assembly as defined in Claim 14, wherein said at least said one connecting element is configured to connect said motor housing to said transmission housing which is spaced axially apart from said motor housing.

18. (new) The assembly as defined in Claim 14, wherein said at least said one connecting element is U-shaped.

19. (new) The assembly as defined in Claim 18, wherein said at least said one connecting element has a first leg and a second leg that are connected to each other by a bridge piece.

20. (new) The assembly as defined in Claim 19, wherein said at least said one connecting element is configured to connect to said motor housing in a region of an end surface of said first leg.

21. (new) The assembly as defined in Claim 19, wherein said at least said one connecting element is configured to connect to said transmission housing in a region of an end surface of said second leg.

22. (new) The assembly as defined in Claim 19, wherein said at least one connecting element has a recess and is substantially concave in a region of said recess.

23. (new) The assembly as defined in Claim 22, wherein said recess of said at least one connecting element has a substantially ellipsoidal shape.

24. (new) The assembly as defined in Claim 14, wherein said at least one connecting element is at least partially composed of an elastic plastic.

25. (new) The assembly as defined in Claim 14, wherein said at least one connecting element is at least partially coated with a viscoelastic material.